IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of		Docket No.:		
Hiroaki Yoshida et al.		71,051-022		
Serial No.:		Group Art Unit:		
10/553,274		unknown		
Filed:		Examiner:		
October 13, 2005		unknown		
For:	Thermoconductive Addition-Curable Liquid Silicone Rubber Composition And Coated Fixing Roll	I hereby certify that the enclosed Info and attached SB/08/A and/or SB/08/B a Commissioner of Patents, PO BOX 1450 via EFS transmission on the date shown	tre being transmitted to to the D, Alexandria, VA 22313-1450	
		October 13, 2006 Date	/Sandra Barry/ Sandra Barry	
Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313-1450				
Dear S		LOSURE STATEMENT		
Applicant(s) submit(s) herewith patents, publications, or other information, of which they are aware that they believe may be material to the examination of this application, and in respect of which, there may be a duty to disclose in accordance with 37 C.F.R. §1.56.				
to be,	The filing of this Information Disclosure Statch has been made (37 C.F.R. 1.97(g)), an ammaterial to patentability, or that no other material to patentable the construed as an accordance.	dmission that the information ci terial information exists. The f	ted is, or is considered iling of this Information	
X Submitted herewith is Form PTO/SB/08A and/or PTO/SB/08B (Modified) listing patents, publications, or other information for consideration by the Office.				
COPIE	S PROVIDED:			
X	Legible copies of all items listed on Form F Information Disclosure Statement, excepublications, copies of U.S. applications the U.S. applications that were filed before Wrapper System.	ot copies of U.S. patents, U at were filed on or after June 3	J.S. patent application 80, 2003, and copies of	
Under 35 U.S.C. §120, this application relies on the earlier filing date of prior application Serial No. [], filed on []. The following references were submitted to and/or cited by the Office on this prior application and are therefore not required to be provided in this application:				

Information Disclosure Statement Page 2					
In accordance with 37 C.F.R. §1 submitted with this Information I or publications listed on Form P	Disclosure Statement, and] is being is cumulative of the following patents			
FOREIGN LANGUAGE DOCUMENTS					
There are no foreign language of	documents listed on Form	PTO/SB/08A.			
X English language abstract for th	e following non-English re	ferences are enclosed:			
Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	f		
JP5-297747	11/12/1993	Fujimoto et al.			
JP9-012893	01/14/1997	Yoshida et al.	_		
JP10-039666	02/13/1998	Kurosawa et al.	_		
JP11-060955	03/05/1999	Shiyudo et al.	_		
JP11-116806	04/27/1999	Swada	_		
JP11-158383	06/15/1999	Yoshida et al.			
JP11-222558	08/17/1999	Yoshida et al.			
JP42-22924	12/26/1967	n/a			
 Submitted herewith is an English translation of the following foreign language patents, publications or information or of portions of those patents, publications or information considered to be material: No English language translations of the foreign language patents, publications or information or parts thereof are readily available, except for those listed above. The following foreign language documents are believed to be the equivalent or substantial equivalent of the English language documents identified below, which are also submitted herewith: 					
Cited Art	English	Equivalent			
JP51-24377		393078			
JP53-12541	GB1	534709			
JP2002072728	US6	569536			
in the English language and indi of WIPO, in satisfaction of t explanation of the relevance of r	cating the degree of relevation the requirement (under 3 non-English information.	CT search report listing information no ancy found by the International Burea 37 C.F.R. §1.98(a)(3)) for a concis ed non-English language information	au se		
included as presently understood knowledgeable about the conten	d by the individual designa	ted in 37 C.F.R. §1.56(c) most			

Foreign Patent Document

Explanation of Relevance

JP 5-297747	The relevancy of this document as presently understood is obtained from the English language abstract which indicates that this document discloses an inner layer consisting of a cured silicone rubber composition and an outer layer of a fluororesin on the outer peripheral surface of a roll core shaft.				
JP 9-012893	The relevancy of this document as presently understood is obtained from the English language abstract which indicates that this document discloses an addition-curable silicone rubber composition, for a hot fixation roller.				
JP 10-039666	The relevancy of this document as presently understood is obtained from the English language abstract which indicates that this document discloses a a fixing roller having a silicone rubber elastic layer on an outer periphery of a metal core, wherein the silicone rubber elastic layer is addition curable.				
JP 11-060955	The relevancy of this document as presently understood is obtained from the English language abstract which indicates that this document discloses a silicone rubber fixing roll coated with fluororesin or fluorolatex where the silicone rubber layer of the fixing roll is formed from a specific curable silicone rubber composition.				
JP 11-116806	The relevancy of this document as presently understood is obtained from the English language abstract which indicates that this document discloses a silicone rubber composition covering a fixation roll, where the composition is made by blending a heat curing silicone rubber with alumina.				
JP 11-158383	The relevancy of this document as presently understood is obtained from the English language abstract which indicates that this document discloses a fixing roller covered with a particular heat conductive silicone rubber composition.				
JP 11-222558	The relevancy of this document as presently understood is obtained from the English language abstract which indicates that this document discloses a liquid addition-curable silicone rubber composition for a fluororesin-coated fixing roll.				
JP42-22924	The relevancy of this document as presently understood is obtained from the English language abstract which indicates that this document discloses catalysts useful for the reaction between silicon bonded SiH and aliphatically unsaturated bonds.				
A concise explanation of the relevance of the following listed non-English language information is set forth in the above-identified specification:					
CERTIFICATION :					
X The Information Disclosure Statement transmitted herewith is being filed within three (3) months of the filing date of the application or date of entry into the national stage of an international application or before the mailing date of a first Office Action on the merits, whichever event occurs last. 37 C.F.R. §1.97(b). Accordingly, it is believed that no certification or fee is due.					
The Information Disclosure Statement transmitted herewith is being filed after three (3) months of the filing date of the application or the date of entry into the national stage of an international application or after the mailing date of the first Office Action on the merits, whichever event occurred last but before the mailing date of either a final action under 37 C.F.R. §1.113 or a Notice of Allowance under 37 C.F.R. §1.311, whichever occurs first. Accordingly, I hereby certify that:					
each item of information contained in the Information Disclosure Statement was					

cited in a communication from a for more than three (3) months prior C.F.R. §1.97(e)(1); OR	reign patent office in a counterpart foreign application not to the filing of the Information Disclosure Statement; 37			
in a communication from a foreign my knowledge as the person sigr item of information contained in t	the Information Disclosure Statement was cited patent office in a counterpart foreign application, and, to sing this certification after making reasonable inquiry, no he Information Disclosure Statement was known to any more than three (3) months prior to the filing of this DR			
an Information Disclosure Stateme	the fee set forth in 37 C.F.R. §1.17(p) for submission of ent under 37 C.F.R. §1.97(c). If a check is not enclosed, bmission fee to Howard & Howard Attorneys PC Deposit of this paper is enclosed.			
The Information Disclosure Statement transmitted herewith is being filed After a Final Action under 37 C.F.R. §1.113, or After a Notice of Allowance under 37 C.F.R. §1.311, whichever occurs first, but is being filed on or Before Payment of the Issue Fee . Accordingly, I hereby certify that:				
each item of information contained in the Information Disclosure Statement was cited in a communication from a foreign patent office in a counterpart foreign application not more than three (3) months prior to the filing of the statement; 37 C.F.R. §1.97(e)(1); OR				
in a communication from a foreign my knowledge as the person sigr item of information contained in t	the Information Disclosure Statement was cited patent office in a counterpart foreign application, and, to ling this certification after making reasonable inquiry, no he Information Disclosure Statement was known to any more than three (3) months prior to the filing of this IND			
Applicant hereby petitions for consideration of this Information Disclosure Statement; 37 C.F.R. §1.97(d)(2)(ii). If a check is not enclosed, please charge the petition fee of \$180.00 Howard & Howard Attorneys PC Deposit Account No. 08-2789 . A duplicate of this paper is enclosed.				
The Commissioner is authorized to charge Howard & Howard Attorneys PC Deposit Account No. 08-2789 for any additional fees due hereunder.				
	Respectfully submitted			
Reg. No.: 46,295				
	/David M. LaPrairie/ David M. LaPrairie			
October 13, 2006 Date	Howard & Howard Attorneys PC The Pinehurst Office Center, Suite 101 39400 Woodward Avenue Bloomfield Hills, MI 48304-5151 Tel. No.: (248) 723-0442			
Customer No. 27305				